LOWW
Wien Schwechat

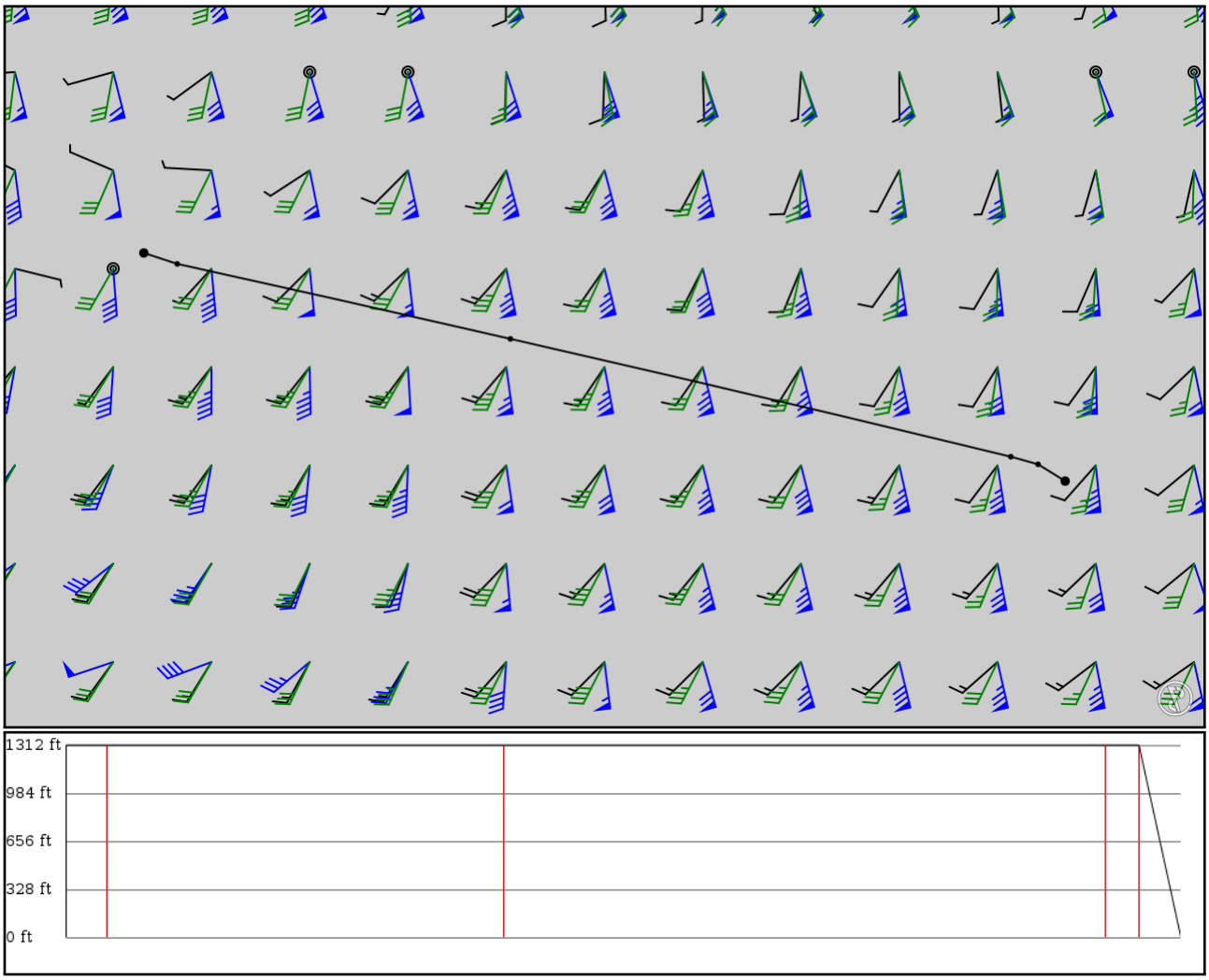
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LHBP
Budapest Ferihegy

2024/03/28 0759Z

LOWW +48.08_+016.67 +47.86_+017.64 +47.52_+019.10 +47.49_+019.18 LHBP

115.69 nm / 214.25 km



Notes

Departing runway 11 LOWW. Arriving runway 13 LHBP.

Route

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
LOWW APT	–	48.10905 16.57564	400 ft 122 m	–	–
+48.08_+016.67 LATLON	–	48.07725 16.67297	400 ft 122 m	4	–
+47.86_+017.64 LATLON	–	47.85914 17.64267	400 ft 122 m	41	–
+47.52_+019.10 LATLON	–	47.51636 19.09934	400 ft 122 m	62	–
+47.49_+019.18 LATLON	–	47.49426 19.17855	400 ft 122 m	3	–
LHBP APT	–	47.44542 19.25755	0 ft 0 m	4	–

LOWW

Region: AUSTRIA
Timezone: EUROPE/VIENNA
Runways: 2

Elevation: 600 ft / 183 m
Location: 48.110100 16.569600
Magnetic Var: 5.000 E

METAR

LOWW 280720Z 16008KT 9999 SHRA FEW028 SCT030TCU 09/06 Q0995 TEMPO TL0830 +SHRA BECMG NSW

TAF

TAF AMD LOWW 280652Z 2806/2912 12006KT 9999 FEW040 TX18/2912Z TN05/2904Z TEMPO 2806/2809 SHRA FEW040CB BKN050 BEC

Frequencies

REC - 122.95 MHz - ATIS ARRIVAL
TWR - 124.47 MHz - WIEN TOWER
TWR - 121.20 MHz - WIEN TOWER
GND - 121.77 MHz - WIEN GROUND
CLD - 122.12 MHz - CLEARANCE DELIVERY
APP - 125.17 MHz - WIEN RADAR
APP - 118.77 MHz - WIEN RADAR
APP - 119.80 MHz - WIEN DIRECTOR
REC - 118.52 MHz - WIEN INFORMATION

REC - 121.72 MHz - ATIS DEPARTURE
TWR - 123.80 MHz - WIEN TOWER
TWR - 119.40 MHz - WIEN TOWER
GND - 121.60 MHz - WIEN GROUND
APP - 134.67 MHz - WIEN RADAR
APP - 129.05 MHz - WIEN RADAR
APP - 136.25 MHz - WIEN RADAR
APP - 134.12 MHz - WIEN DIRECTOR

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
16	148 ft	11,822 ft	164.23	ASPHALT	0 ft	197 ft
	45 m	3,604 m	159.23		0 m	60 m
34	148 ft	11,822 ft	344.24	ASPHALT	0 ft	194 ft
	45 m	3,604 m	339.24		0 m	59 m
11	148 ft	11,495 ft	115.99	ASPHALT	0 ft	174 ft
	45 m	3,504 m	110.99		0 m	53 m
29	148 ft	11,495 ft	296.02	ASPHALT	0 ft	187 ft
	45 m	3,504 m	291.02		0 m	57 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
11	DME	OEW	110.30 MHz	18 nm	-	-	593 ft
				33 km	-		593 m
16	DME	OEZ	108.50 MHz	18 nm	-	-	610 ft
				33 km	-		610 m
29	DME	OEX	109.55 MHz	18 nm	-	-	624 ft
				33 km	-		624 m
34	DME	OEN	108.10 MHz	18 nm	-	-	572 ft
				33 km	-		572 m
11	LOC-ILS	OEW	110.30 MHz	18 nm	116.04	-	600 ft
				33 km	111.04		600 m
16	LOC-ILS	OEZ	108.50 MHz	18 nm	164.25	-	600 ft
				33 km	159.25		600 m
29	LOC-ILS	OEX	109.55 MHz	18 nm	295.98	-	600 ft
				33 km	290.98		600 m
34	LOC-ILS	OEN	108.10 MHz	18 nm	344.21	-	600 ft
				33 km	339.21		600 m

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
11	GS	OEW	110.30 MHz	10 nm 19 km	116.02 111.02	3.10	593 ft 593 m
16	GS	OEZ	108.50 MHz	10 nm 19 km	164.47 159.47	3.00	610 ft 610 m
29	GS	OEX	109.55 MHz	10 nm 19 km	296.02 291.02	3.00	624 ft 624 m
34	GS	OEN	108.10 MHz	10 nm 19 km	344.47 339.47	3.00	604 ft 604 m

LHBP

Region: HUNGARY
Timezone: EUROPE/BUDAPEST
Runways: 2

Elevation: 495 ft / 151 m
Location: 47.436900 19.255600
Magnetic Var: 5.487 E

METAR

LHBP 280730Z 21015G27KT 9999 FEW030 12/05 Q0998 NOSIG

TAF

TAF TAF LHBP 280515Z 2806/2906 22015G25KT CAVOK BECMG 2807/2810 22020G32KT TEMPO 2814/2824 4000 SHRA BKN040TCU BK

Frequencies

REC - 117.30 MHz - ATIS
TWR - 119.97 MHz - BUDAPEST TOWER
GND - 121.90 MHz - BUDAPEST GROUND
APP - 119.50 MHz - BUDAPEST APPROACH
APP - 123.85 MHz - BUDAPEST APPROACH
REC - 119.35 MHz - BUDAPEST INFORMATION

REC - 132.37 MHz - ATIS
TWR - 118.10 MHz - BUDAPEST TOWER
CLD - 134.55 MHz - CLEARANCE DELIVERY
APP - 122.97 MHz - BUDAPEST APPROACH
APP - 124.90 MHz - BUDAPEST APPROACH

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
13R	148 ft 45 m	9,882 ft 3,012 m	132.42 126.93	CONCRETE	0 ft 0 m	0 ft 0 m
31L	148 ft 45 m	9,882 ft 3,012 m	312.44 306.95	CONCRETE	0 ft 0 m	0 ft 0 m
13L	148 ft 45 m	12,175 ft 3,711 m	132.46 126.98	CONCRETE	0 ft 0 m	0 ft 0 m
31R	148 ft 45 m	12,175 ft 3,711 m	312.49 307.00	CONCRETE	0 ft 0 m	0 ft 0 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
13L	DME	BPL	111.70 MHz	27 nm 50 km	- -	-	495 ft 495 m
13R	DME	FER	110.50 MHz	27 nm 50 km	- -	-	495 ft 495 m
31L	DME	FHL	111.50 MHz	14 nm 26 km	- -	-	495 ft 495 m
31R	DME	BPR	109.50 MHz	32 nm 59 km	- -	-	495 ft 495 m
13L	LOC-ILS	BPL	109.15 MHz	18 nm 33 km	132.48 126.99	-	495 ft 495 m
13R	LOC-ILS	FER	110.50 MHz	18 nm 33 km	132.44 126.95	-	495 ft 495 m
31L	LOC-ILS	FHL	111.50 MHz	18 nm 33 km	312.44 306.95	-	495 ft 495 m
31R	LOC-ILS	BPR	109.50 MHz	18 nm 33 km	312.48 306.99	-	495 ft 495 m
13L	GS	BPL	109.15 MHz	10 nm 19 km	132.48 126.99	3.00	495 ft 495 m
13R	GS	FER	110.50 MHz	10 nm 19 km	132.44 126.95	3.00	495 ft 495 m

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
31L	GS	FHL	111.50 MHz	10 nm	312.44	3.00	495 ft
				19 km	306.95		495 m
31R	GS	BPR	109.50 MHz	10 nm	312.48	3.00	495 ft
				19 km	306.99		495 m